

Federica De Angelis

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

340
citations

840119

11
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

988
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscarinic receptor subtypes as potential targets to modulate oligodendrocyte progenitor survival, proliferation, and differentiation. <i>Developmental Neurobiology</i> , 2012, 72, 713-728.	1.5	95
2	Relation between Pro-inflammatory Cytokines and Acetylcholine Levels in Relapsing-Remitting Multiple Sclerosis Patients. <i>International Journal of Molecular Sciences</i> , 2012, 13, 12656-12664.	1.8	50
3	Nicotinic receptor activation negatively modulates pro-inflammatory cytokine production in multiple sclerosis patients. <i>International Immunopharmacology</i> , 2015, 29, 152-157.	1.7	28
4	Effects of caloric restriction on neuropathic pain, peripheral nerve degeneration and inflammation in normometabolic and autophagy defective prediabetic Ambra1 mice. <i>PLoS ONE</i> , 2018, 13, e0208596.	1.1	28
5	Analgesic Effects Mediated by Muscarinic Receptors: Mechanisms and Pharmacological Approaches. <i>Central Nervous System Agents in Medicinal Chemistry</i> , 2016, 16, 218-226.	0.5	20
6	Nicotine exposure during adolescence: cognitive performance and brain gene expression in adult heterozygous reeler mice. <i>Psychopharmacology</i> , 2014, 231, 1775-1787.	1.5	17
7	Sexually Dimorphic Immune and Neuroimmune Changes Following Peripheral Nerve Injury in Mice: Novel Insights for Gender Medicine. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4397.	1.8	16
8	Revealing the Therapeutic Potential of Botulinum Neurotoxin Type A in Counteracting Paralysis and Neuropathic Pain in Spinally Injured Mice. <i>Toxins</i> , 2020, 12, 491.	1.5	15
9	M2 Receptors Exert Analgesic Action on DRG Sensory Neurons by Negatively Modulating VR1 Activity. <i>Journal of Cellular Physiology</i> , 2014, 229, 783-790.	2.0	14
10	Botulinum Toxin B Affects Neuropathic Pain but Not Functional Recovery after Peripheral Nerve Injury in a Mouse Model. <i>Toxins</i> , 2018, 10, 128.	1.5	13
11	Innovative mouse model mimicking human-like features of spinal cord injury: efficacy of Docosahexaenoic acid on acute and chronic phases. <i>Scientific Reports</i> , 2019, 9, 8883.	1.6	12
12	Unbalance between Excitation and Inhibition in Phenylketonuria, a Genetic Metabolic Disease Associated with Autism. <i>International Journal of Molecular Sciences</i> , 2017, 18, 941.	1.8	10
13	Impact of caloric restriction on peripheral nerve injury-induced neuropathic pain during ageing in mice. <i>European Journal of Pain</i> , 2020, 24, 374-382.	1.4	9
14	Nitric Oxide Synthase in the Central Nervous System and Peripheral Organs of <i>Stramonita haemastoma</i> : Protein Distribution and Gene Expression in Response to Thermal Stress. <i>Marine Drugs</i> , 2015, 13, 6636-6664.	2.2	7
15	Synuclein expression in the lizard <i>Anolis carolinensis</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2016, 202, 577-595.	0.7	6